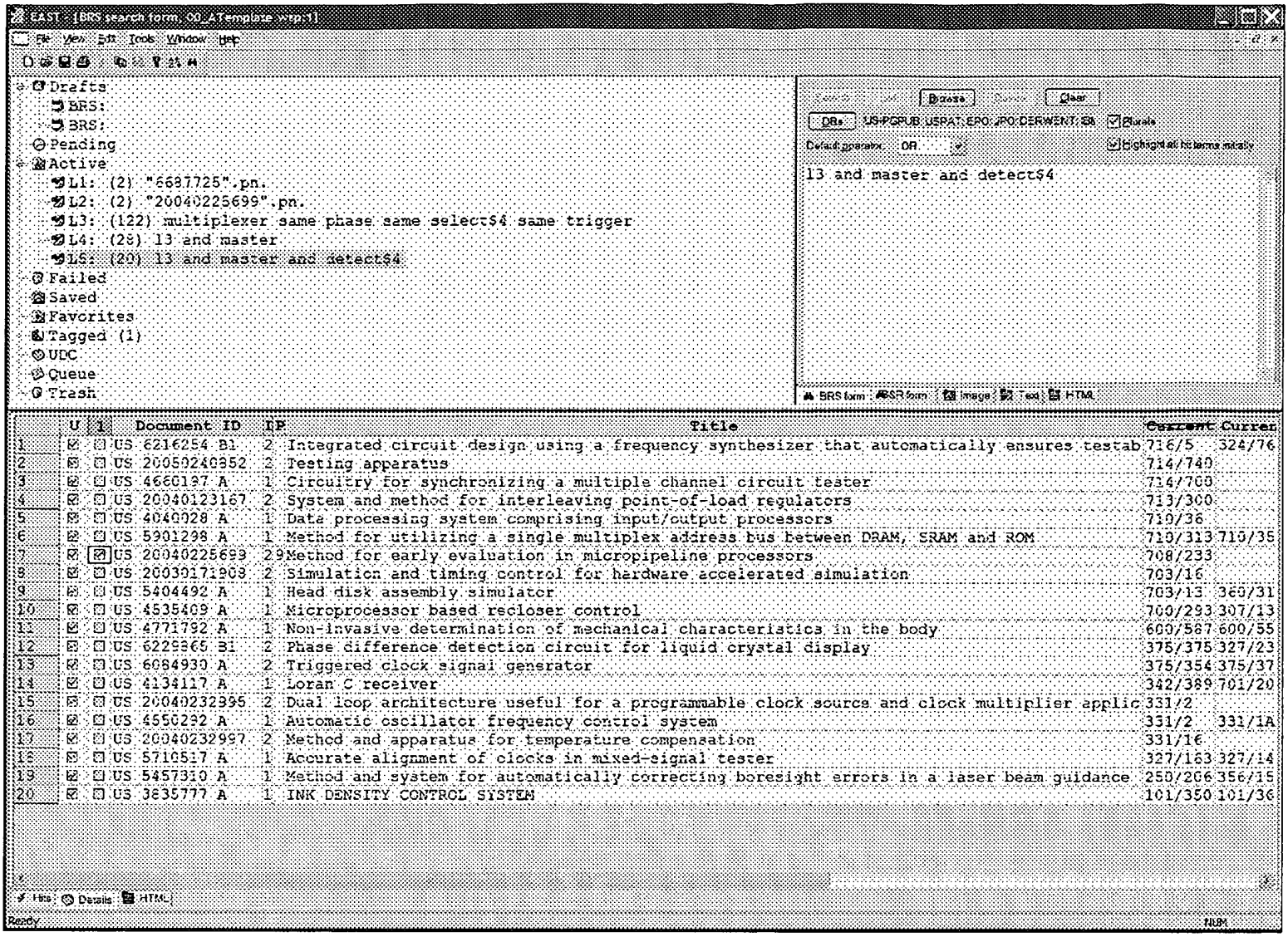
Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	463197	(comput$4 or calculat$4 or determin$5) near9 result$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/19 10:25
L2	46944	(sequential$3 or sequen$4) and asynchronous	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/19 10:24
L3	55712	parallel near9 block$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/19 10:24
L4	12711	phas$3 near9 evaluat$4	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/19 10:24
L5	468924	(comput$4 or calculat$4 or determin$5) near9 output$3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/19 10:25
L6	13101	1 and 2	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/19 10:25
L7	1115	3 and 6	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/19 10:29
L8	44	4 and 7	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/19 10:26
L9	3	8 and input near9 (trigger or master)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/19 10:30
L10	6708	5 and 6	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/19 10:29
L11	32	2 and 3 and 4 and 5	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/19 10:30
L12	4	11 and input near9 (trigger or master)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/12/19 10:30



	U	1	Document ID	IP	Title	Current	Curren
1	☑	☐	US 6216254 B1	2	Integrated circuit design using a frequency synthesizer that automatically ensures testab	716/5	324/76
2	☑	☐	US 20050240852	2	Testing apparatus	714/740	
3	☑	☐	US 4660197 A	1	Circuitry for synchronizing a multiple channel circuit tester	714/700	
4	☑	☐	US 20040123167	2	System and method for interleaving point-of-load regulators	713/300	
5	☑	☐	US 4040028 A	1	Data processing system comprising input/output processors	710/36	
6	☑	☐	US 5901298 A	1	Method for utilizing a single multiplex address bus between DRAM, SRAM and ROM	710/313	710/35
7	☑	☑	US 20040225699	2	Method for early evaluation in micropipeline processors	708/233	
8	☑	☐	US 20030171908	2	Simulation and timing control for hardware accelerated simulation	703/16	
9	☑	☐	US 5404492 A	1	Head disk assembly simulator	703/13	360/31
10	☑	☐	US 4535409 A	1	Microprocessor based recloser control	700/293	307/13
11	☑	☐	US 4771792 A	1	Non-invasive determination of mechanical characteristics in the body	600/587	600/55
12	☑	☐	US 6229865 B1	2	Phase difference detection circuit for liquid crystal display	375/375	327/23
13	☑	☐	US 6084930 A	2	Triggered clock signal generator	375/354	375/37
14	☑	☐	US 4134117 A	1	Loran C receiver	342/389	701/20
15	☑	☐	US 20040232995	2	Dual loop architecture useful for a programmable clock source and clock multiplier applic	331/2	
16	☑	☐	US 4550292 A	1	Automatic oscillator frequency control system	331/2	331/1A
17	☑	☐	US 20040232997	2	Method and apparatus for temperature compensation	331/16	
18	☑	☐	US 5710517 A	1	Accurate alignment of clocks in mixed-signal tester	327/163	327/14
19	☑	☐	US 5457310 A	1	Method and system for automatically correcting boresight errors in a laser beam guidance	250/206	356/15
20	☑	☐	US 3835777 A	1	INK DENSITY CONTROL SYSTEM	101/350	101/36